

REMOTELY SWITCHABLE POWER SUPPLY FOR NETWORK DEVICE RACKS
HAVING PORTS AND OUTLETS ON ONE SURFACE filed 21 Dec 1999, A/N 29/115,992;

REMOTELY SWITCHABLE POWER SUPPLY FOR NETWORK DEVICE RACKS
HAVING EIGHT POWER OUTLET SOCKETS AND SIXTEEN NETWORK PORT
SOCKETS, filed 21 Dec 1999, A/N 29/115,990 ; and

Amend.
REMOTELY SWITCHABLE POWER SUPPLY FOR NETWORK DEVICE RACKS
HAVING NETWORK PORTS AND POWER OUTLETS ON DIFFERENT SURFACES filed
21 Dec 1999, A/N 29/115,991.

In accordance with 37 CFR §1.121 a marked up version of the above-amended paragraph(s)
illustrating the changes introduced by the forgoing amendment(s) are provided in Appendix C.

In the Claims:

Please amend the claims by substituting the following claims for the corresponding
previously pending claims of the same number(s) and adding claims 21 - 37 have been added. Please
cancel claims 4, 10-12, 15, 18-20 without prejudice for prosecution in a later case.

1. A controllable power supply comprising:
 - a mounting having at least one distinguishable surface;
 - a first network socket located on said distinguishable surface; wherein said first network
socket is able to receive a standard network cable connector and able to receive a control signal
transmitted on one wire of a network cable also carrying network data communication signals on one
or more separate data wires;
 - a controlled power output socket;